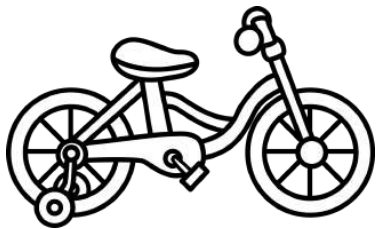
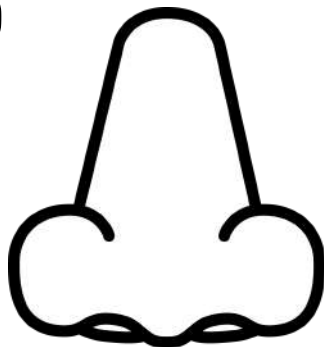




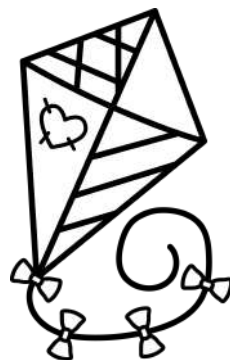

1



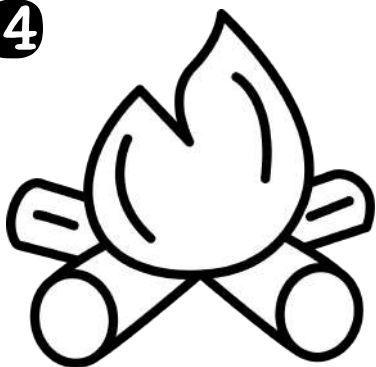
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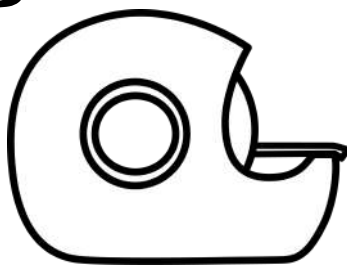
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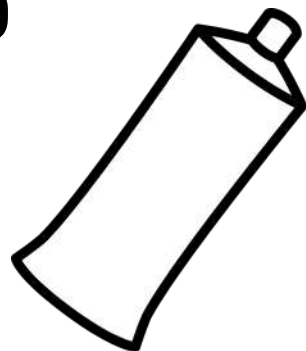
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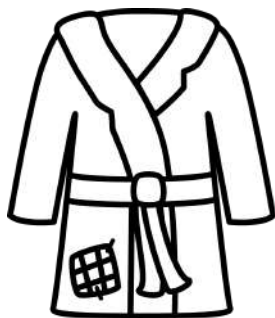
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6



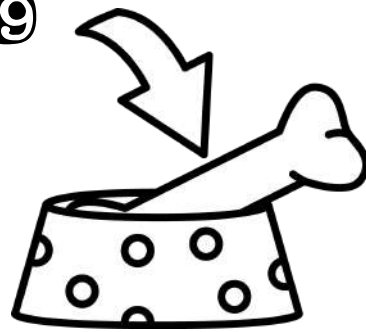
7



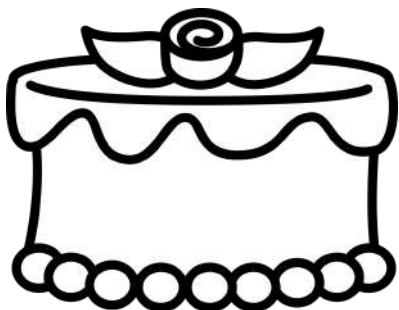
8



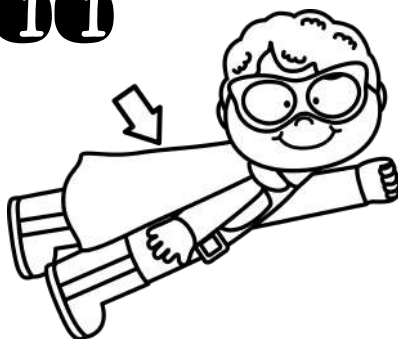
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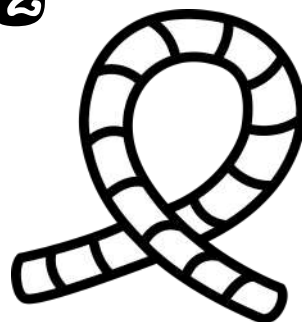
10

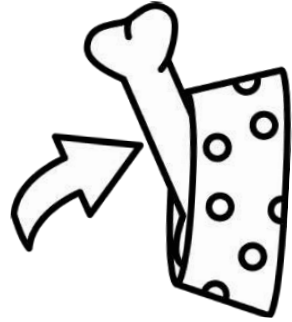
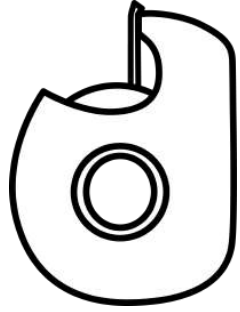
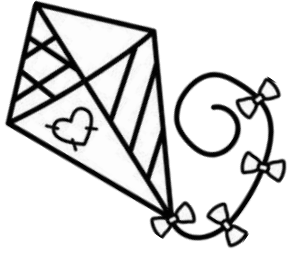


11



12



**1****1****2****3****3****4****5****6****7****8****9****10****11****12**

1

---

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2

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3

---

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4

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---

5

---

---

6

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7

8

9

10

11

12

# ROLL & READ

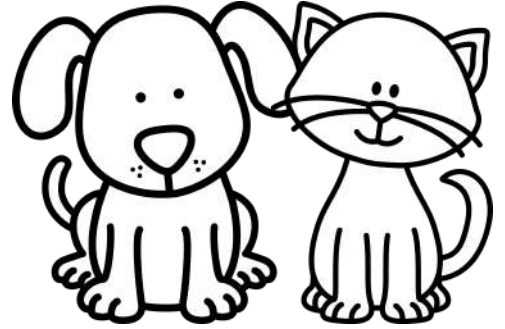
Roll the dice and read the words for the number you roll.



hope	bite	fate	poke	kite	side
rope	late	date	note	fume	tale
pine	fade	site	lake	pipe	hide
cane	wipe	rate	hide	note	file
game	pale	dune	home	tape	mule
note	tune	take	wake	tube	wave
make	cone	sale	nine	robe	hate
					

# Ben and Tam

Ben is a dog. He can run fast. He can dig in the mud. Tam is a cat. She can run fast. She will not dig in the mud. Ben and Tam like to have fun.



Answer the questions in complete sentences.

1. What can Tam do?

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2. Ben and Tam can both do what?

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# CATERPILLAR NUMBERS

Fill in the given section of the hundreds chart.



41			44					49	
		53			56		58		
	62					67			
			74					79	

Start at the given number and fill in the following numbers.

45					
----	--	--	--	--	--

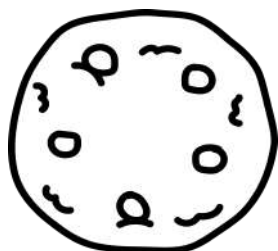
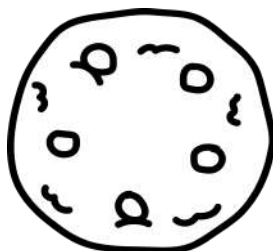
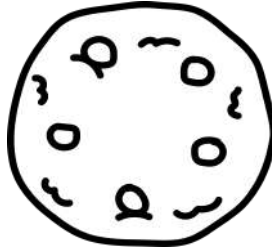
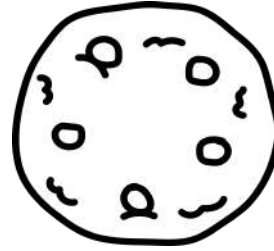
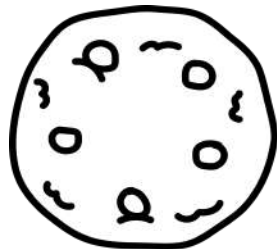
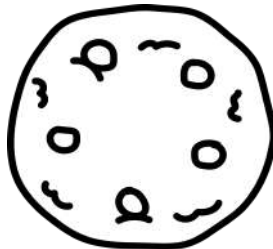
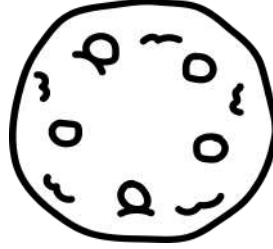
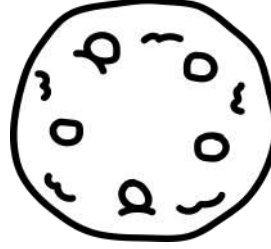
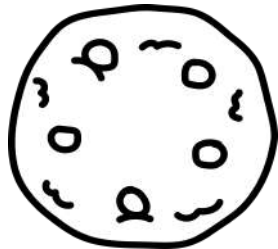
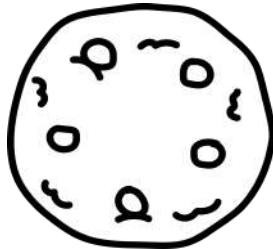
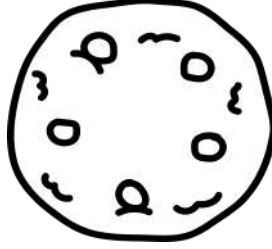
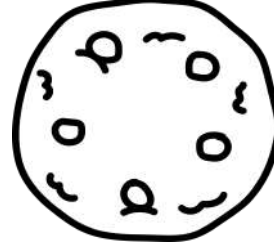
71					
----	--	--	--	--	--

54					
----	--	--	--	--	--

57					
----	--	--	--	--	--

# COOKIE ADDITION

Write the number on the picture and then color them.

**3****+3****4****+5****5****+3****6****+2****8****+1****2****+5****6****+4****3****+6****4****+4****3****+4****7****+2****4****+3**



# Add It Up

Solve the math problems.

$$\begin{array}{r} 3 \\ +1 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ +2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ +1 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ +5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ +2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ +3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ +5 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ +2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ +3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ +1 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ +4 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ +4 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ +2 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ +7 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ +5 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ +3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ +3 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ +4 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ +2 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ +5 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ +4 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ +5 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ +3 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ +2 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ +2 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ +5 \\ \hline \end{array}$$



# BASEBALL SUBTRACTION

Solve the math problems.

$$\begin{array}{r} 5 \\ -2 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ -3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ -4 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ -4 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ -1 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ -5 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ -3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ -3 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ -2 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ -2 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ -6 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ -3 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ -2 \\ \hline \end{array}$$

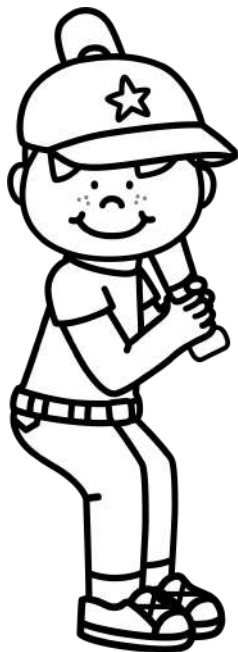
$$\begin{array}{r} 10 \\ -7 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ -4 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ -4 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ -3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ -6 \\ \hline \end{array}$$



$$\begin{array}{r} 10 \\ -5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ -1 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ -4 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ -4 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ -2 \\ \hline \end{array}$$

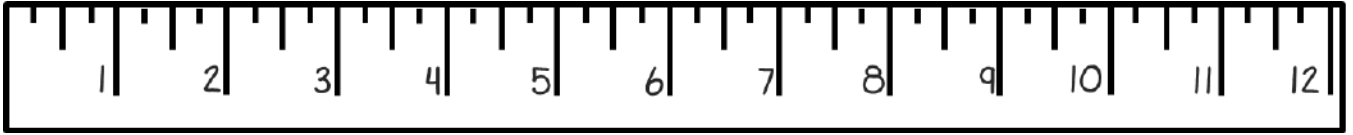
$$\begin{array}{r} 9 \\ -5 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ -5 \\ \hline \end{array}$$

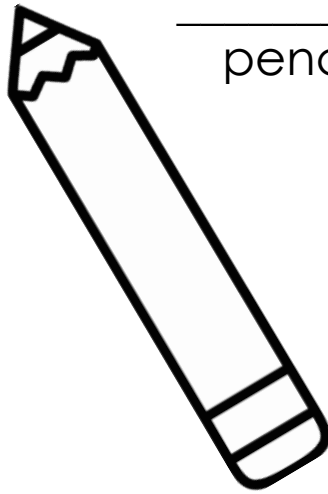
$$\begin{array}{r} 10 \\ -2 \\ \hline \end{array}$$

# WE CAN MEASURE

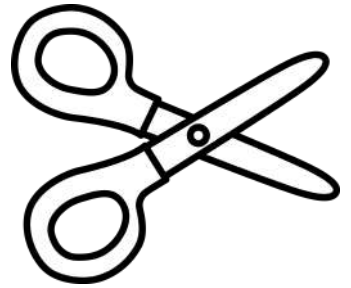
Measure these items. Use a real ruler or this smaller ruler if you don't have one at home.



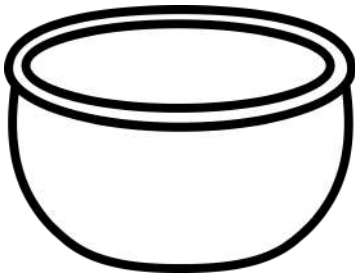
\_\_\_\_\_ fork



\_\_\_\_\_ pencil



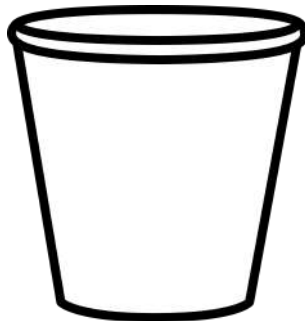
\_\_\_\_\_ scissors



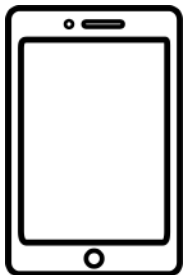
\_\_\_\_\_ bowl



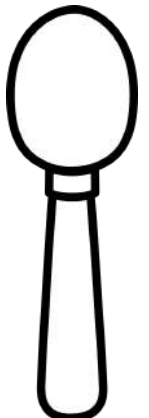
\_\_\_\_\_ crayon



\_\_\_\_\_ cup



\_\_\_\_\_ phone



\_\_\_\_\_ spoon

# SIMPLY KINDER

*This product uses  
the following creative elements:*



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